

## SPECIFICATION AMENDMENTS:

The replacement paragraph at page 10, line 30 through page 11, line 18 is as follows:

The base 91 includes a body rotatably mounted on a dolly 96. The dolly 96 includes rollers 97 that can be locked to prevent motion, or unlocked so that the entire camera support system can be moved. The boom arm 92 is pivotally attached to the body 91 and the jib arm 93 is pivotally attached to the boom arm 92. A camera mounting flange 98 is pivotally attached to the end of the jib arm 93 opposite the boom arm 92 and alternatively supports the camera and display apparatuses 99, discussed previously in connection with Figures 1, 3a, 7 and 8. The counterweight system 94 includes a counterweight boom arm 99 and a counterweight jib arm 89. The counterweight boom arm 99 is pivotally attached to the body 91 and is attached by a link member (not shown) to the boom arm 92. The counterweight jib arm 89 is pivotally attached to the counterweight boom arm 99 and is linked by cable (not shown) to the jib arm 93. Motion of the boom arm 92 and/or the jib arm 93 is counteracted by a corresponding motion of the counterweight boom arm 99 and/or the counterweight jib arm 89, respectively. The positional control system is preferably a fluid power system (e.g., pneumatic or hydraulic) that includes at least one boom cylinder 88, at least one jib cylinder (not shown), an accumulator, and appropriate piping and valving. The boom cylinder 88 acts between the base 91 of the camera support system 90 and the boom 92, and the jib cylinder acts between the boom 92 and the jib 93. The boom cylinder 88 supports the load of the boom 92 and attached apparatus not offset by the counterweight system 94. Likewise the jib cylinder (not shown) supports the load of the jib 93 and attached apparatus not offset by the counterweight system 94.